## Correction to "Linking the 8.2 ka event and its freshwater forcing in the Labrador Sea"

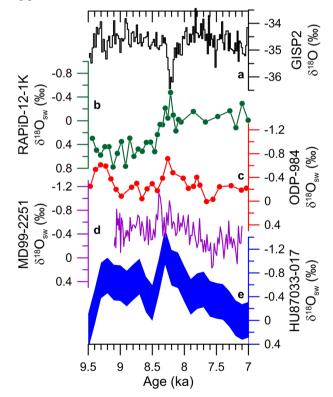
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Received 18 December 2012; accepted 20 December 2012; published 11 March 2013.

Citation: Hoffman, J. S., A. E. Carlson, K. Winsor, G. P. Klinkhammer, A. N. LeGrande, J. T. Andrews, and J. C. Strasser (2013), Correction to "Linking the 8.2 ka event and its freshwater forcing in the Labrador Sea", *Geophys. Res. Lett.*, 40, 971, doi:10.1002/grl.50111.

[1] In the paper "Linking the 8.2 ka event and its freshwater forcing in the Labrador Sea" by *Hoffman et al.* (*Geophysical Research Letters*, 39, L18703, doi: 10.1029/2012GL053047, 2012), in our original Figure 3b, another record from *Thornalley et al.* [2009] was shown, which we have now corrected in our revised Figure 3 with the proper  $\delta^{18}$ O of seawater record. This change does not affect our results or conclusions presented in our original manuscript.

[2]



## Reference

Thornalley, D. J. R., H. Elderfield, and I. N. McCave (2009), Holocene oscillations in temperature and salinity of the surface subpolar North Atlantic, *Nature*, *457*, 711–714, doi:10.1038/nature07717.

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